

L Number	Hits	Search Text	DB	Time stamp
1	89	((digital same (co\$lxial or co\$lx)) same (frequency with ('MHz') or 'GHZ')) and (725/\$ or 348/\$ or 455/\$).ccls. and (@ad<=19980930 or @rlad<=19980930)) not ((digital same (co\$lxial or co\$lx)) same (frequency with 'MHz')) and (725/\$ or 348/\$ or 455/\$).ccls. and (@ad<=19980930 or @rlad<=19980930) and LAN)	USPAT; DERWENT	2002/04/30 18:30
4	70	((digital same (co\$lxial or co\$lx)) same (frequency with 'MHz')) and (725/\$ or 348/\$ or 455/\$).ccls. and (@ad<=19980930 or @rlad<=19980930)) not ((digital same (co\$lxial or co\$lx)) same (frequency with 'MHz')) and (725/\$ or 348/\$ or 455/\$).ccls. and (@ad<=19980930 or @rlad<=19980930) and LAN)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/30 18:33
6	20	((digital same (co\$lxial or co\$lx)) same (frequency with ('MHz') or 'GHZ')) and (725/\$ or 348/\$ or 455/\$).ccls. and (@ad<=19980930 or @rlad<=19980930)) not ((digital same (co\$lxial or co\$lx)) same (frequency with 'MHz')) and (725/\$ or 348/\$ or 455/\$).ccls. and (@ad<=19980930 or @rlad<=19980930) and LAN)) not ((digital same (co\$lxial or co\$lx)) same (frequency with 'MHz')) and (725/\$ or 348/\$ or 455/\$).ccls. and (@ad<=19980930 or @rlad<=19980930)) not ((digital same (co\$lxial or co\$lx)) same (frequency with 'MHz')) and (725/\$ or 348/\$ or 455/\$).ccls. and (@ad<=19980930 or @rlad<=19980930) and LAN))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/30 18:33
-	272	725/78,80,82,126.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/18 20:57
-	927	(coax or coaxial) same LAN	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/22 15:13
-	379	725/\$.ccls. and LAN	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/22 15:12
-	4	455/3.06.ccls. and ((coax or coaxial) and digital)	USPAT; DERWENT	2002/04/22 15:00
-	50	455/3.06.ccls.	USPAT; DERWENT	2002/04/22 15:10
-	1	455/3.06.ccls. and LAN	USPAT; DERWENT	2002/04/22 15:10
-	71	725/\$.ccls. and LAN and (co\$lxial near2 cable\$2 same digital)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/22 15:14
-	140	(co\$lxial same digital) same LAN	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/22 15:14
-	115	((co\$lxial same digital) same LAN) and (@ad<=19980930 or @rlad<=19980930)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/22 15:15

-	64	(725/\$.ccls. and LAN and (co\$lxial near2 cable\$2 same digital)) and (@ad<=19980930 or @rlad<=19980930)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/22 15:17
-	63	((725/\$.ccls. and LAN and (co\$lxial near2 cable\$2 same digital)) and (@ad<=19980930 or @rlad<=19980930)) and frequenc\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/22 15:17
-	76	((co\$lxial same digital) same LAN) and (@ad<=19980930 or @rlad<=19980930)) and frequenc\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/22 16:11
-	65	((co\$lxial same digital) same LAN) and (@ad<=19980930 or @rlad<=19980930)) and frequenc\$3) not ((725/\$.ccls. and LAN and (co\$lxial near2 cable\$2 same digital)) and (@ad<=19980930 or @rlad<=19980930)) and frequenc\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/22 16:11
-	30	Amir.inv. and LAN	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/22 18:52
-	2	Amir.inv. and LAN and (co\$lxial with digital)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/22 18:53
-	3	Amir.inv. and LAN and (co\$lxial)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/22 18:55
-	152	(digital with (co\$lxial near2 cable)) with frequenc\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/22 18:58
-	52	((digital with (co\$lxial near2 cable)) with frequenc\$3) and interfer\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/22 18:58
-	17	((digital with (co\$lxial near2 cable)) with frequenc\$3) same interfer\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/22 18:58
-	2	5949472.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/04/25 14:34
-	132	digital same (co\$lxial or co\$lx) same LAN	USPAT; DERWENT	2002/04/25 15:44
-	276	725/\$.ccls. and LAN and digital	USPAT; DERWENT	2002/04/25 15:41
-	50	725/\$.ccls. and LAN and digital and (frequency with (portion\$1 or part\$1 or level\$1))	USPAT; DERWENT	2002/04/25 15:44
-	23	(digital same (co\$lxial or co\$lx) same LAN) and (frequency with (portion\$1 or part\$1 or level\$1))	USPAT; DERWENT	2002/04/25 15:45
-	359	725/74,78-83,85,126.ccls.	USPAT; DERWENT	2002/04/25 15:45
-	58	725/74,78-83,85,126.ccls.and LAN	USPAT; DERWENT	2002/04/25 15:45

-	49	(725/\$.ccls. and LAN and digital and (frequency with (portion\$1 or part\$1 or level\$1))) and (@ad<=19980930 or @rlad<=19980930)	USPAT; DERWENT	2002/04/25 15:46
-	21	((digital same (co\$1axial or co\$1ax) same LAN) and (frequency with (portion\$1 or part\$1 or level\$1))) and (@ad<=19980930 or @rlad<=19980930)	USPAT; DERWENT	2002/04/30 17:23
-	47	((725/\$.ccls. and LAN and digital and (frequency with (portion\$1 or part\$1 or level\$1))) and (@ad<=19980930 or @rlad<=19980930)) not (((digital same (co\$1axial or co\$1ax) same LAN) and (frequency with (portion\$1 or part\$1 or level\$1))) and (@ad<=19980930 or @rlad<=19980930))	USPAT; DERWENT	2002/04/25 17:12
-	45	(725/74,78-83,85,126.ccls.and LAN) not (((725/\$.ccls. and LAN and digital and (frequency with (portion\$1 or part\$1 or level\$1))) and (@ad<=19980930 or @rlad<=19980930)) not (((digital same (co\$1axial or co\$1ax) same LAN) and (frequency with (portion\$1 or part\$1 or level\$1))) and (@ad<=19980930 or @rlad<=19980930)))	USPAT; DERWENT	2002/04/25 18:42
-	367	348/731.ccls.	USPAT; DERWENT	2002/04/25 18:45
-	2	348/731.ccls. and LAN	USPAT; DERWENT	2002/04/25 18:43
-	201	348/731.ccls. and (frequenc\$3 with (portion\$1 or part\$1 or level\$1 or range))	USPAT; DERWENT	2002/04/25 18:49
-	13	348/731.ccls. and (frequenc\$3 with (portion\$1 or part\$1 or level\$1 or range))and co\$1axial and digital	USPAT; DERWENT	2002/04/25 18:59
-	195	(digital same (co\$1axial or co\$1ax)) same (frequency with 'MHz')	USPAT; DERWENT	2002/04/30 17:26
-	91	((digital same (co\$1axial or co\$1ax)) same (frequency with 'MHz')) and (725/\$ or 348/\$ or 455/\$).ccls. and (@ad<=19980930 or @rlad<=19980930)	USPAT; DERWENT	2002/04/30 17:30
-	22	((digital same (co\$1axial or co\$1ax)) same (frequency with 'MHz')) and (725/\$ or 348/\$ or 455/\$).ccls. and (@ad<=19980930 or @rlad<=19980930) and LAN	USPAT; DERWENT	2002/04/30 17:38
-	69	((digital same (co\$1axial or co\$1ax)) same (frequency with 'MHz')) and (725/\$ or 348/\$ or 455/\$).ccls. and (@ad<=19980930 or @rlad<=19980930)) not (((digital same (co\$1axial or co\$1ax)) same (frequency with 'MHz')) and (725/\$ or 348/\$ or 455/\$).ccls. and (@ad<=19980930 or @rlad<=19980930) and LAN)	USPAT; DERWENT	2002/04/30 18:29